

Listing of Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Original) An optical disc manufacturing sheet for adhering a protective layer to the recording layer of an optical disc, the optical disc manufacturing sheet comprising a curable adhesive layer, the pre-curing storage elastic modulus of which is 10^3 to 10^6 Pa, and the post-curing storage elastic modulus of which is 10^7 to 10^{11} Pa.
2. (Original) An optical disc manufacturing sheet according to Claim 1, wherein said adhesive layer contains an energy rays-curable polymer material as a principal component.
3. (Original) An optical disc manufacturing sheet according to Claim 2, wherein said energy rays-curable polymer material is an acrylic ester copolymer having energy rays-curable groups in the side chains thereof.
4. (Original) An optical disc manufacturing sheet according to Claim 3, wherein the mean side-chain introduction rate of said energy rays-curable groups is 0.1 to 30 mol%.
5. (Currently Amended) An optical disc manufacturing sheet according to ~~Claim 3 or~~ 4, Claim 3, wherein said energy rays-curable groups are unsaturated groups, and wherein the weight-average molecular weight of said acrylic ester copolymer is 100,000 or more.
6. (Original) An optical disc manufacturing sheet according to Claim 2, wherein said energy rays-curable polymer material is a mixture of an acrylic ester copolymer having energy

rays-curable groups in the side chains thereof and an energy rays-curable multifunctional monomer and/or oligomer.

7. (Original) An optical disc manufacturing sheet according to Claim 2, wherein said energy rays-curable polymer material is a mixture of an acrylic ester copolymer having no energy rays-curable groups and an energy rays-curable multifunctional monomer and/or oligomer.

8. (Currently Amended) An optical disc manufacturing sheet according to ~~any of Claims 1 through 7, Claim 1~~, comprising said adhesive layer and a protective layer.

9. (Currently Amended) An optical disc manufactured using an optical disc manufacturing sheet according to ~~any of Claims 1 through 8, Claim 1~~, wherein said protective layer is adhered by means of said adhesive layer which has been cured.